



Mobil Delvac 1320, 1330, 1340, 1350

Mobil Commercial Vehicle Lube , Finland

Heavy Duty Diesel Engine Oils

Product Description

Mobil Delvac 1320, 1330, 1340, and 1350 are high performance, heavy duty diesel engine oils formulated from advanced technology base oils and a balanced additive system. They are specifically engineered for performance in intercooled, turbo-charged engines operating under severe on and off highway conditions. Mobil Delvac 1300 monogrades are used in a wide range of applications where a monograde lubricant is recommended.

Features and Benefits

Features	Advantages and Potential Benefits
Excellent protection against oil thickening, high temperature deposits, sludge build-up, oil degradation and corrosion	Prolonged engine life Less wear Excellent protection against ring sticking
Extended TBN reserve	Long-term deposit/wear control

Applications

- Naturally aspirated and turbo-charged diesel powered equipment
- On highway light and heavy duty trucking
- Off highway industries including: construction, mining, quarrying, and agriculture

Specifications and Approvals

Mobil Delvac 1320 1330 1340 1350 are also recommended by ExxonMobil for use in applications requiring:	MOBIL DELVAC 1320	MOBIL DELVAC 1330	MOBIL DELVAC 1340	MOBIL DELVAC 1350
API CF	X	X	X	X
API SF	X	X	X	X

Properties and Specifications

Property	MOBIL DELVAC 1320	MOBIL DELVAC 1330	MOBIL DELVAC 1340	MOBIL DELVAC 1350
Grade	SAE 20	SAE 30	SAE 40	SAE 50
Ash, Sulfated, mass%, ASTM D874	1.3	1.3	1.3	1.3
Density @ 15 C, g/ml, ASTM D4052	0.887	0.89	0.897	0.902
Flash Point, Cleveland Open Cup, °C, ASTM D92	232	256	240	260

Property	MOBIL 1320	DELVAC	MOBIL 1330	DELVAC	MOBIL 1340	DELVAC	MOBIL 1350	DELVAC
Kinematic Viscosity @ 100 C, mm ² /s, ASTM D445	8.4		11.8		14.6		19.9	
Kinematic Viscosity @ 40 C, mm ² /s, ASTM D445	61		106		146		232	
Pour Point, °C, ASTM D97	-21		-21		-21		-18	
Total Base Number, mgKOH/g, ASTM D2896	10.1		10.1		10.1		10.1	
Viscosity Index, ASTM D2270	108		99		99		99	

Health and Safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

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ExxonMobil Finland Oy Ab
Satamatie 10
21100 Naantali - FINLAND

+358 (0) 10 40 8500

<http://www.mobil.fi>

Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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